



Feature Comparison: WT5400 and WT6400

	WT5400 	WT6400 
Display/Touch Panel	4.7 in; 720x1280; 600 nits; Bare fingers or light gloved fingertip input Corning® Gorilla® Glass 5	4.7 in; 720x1280; 600 nits; Finger, heavy gloves or conductive stylus input Corning® Gorilla® Glass Victus® 2
Connectors	One USB-C (USB 3.0)	Dual-sided rugged connectors (USB 2.0)
Protection	Clean, simplified look (no additional rugged bezel around display)	Rugged integrated protection bezel around the display
Operating Temp.	-4° F to 122° F/-20° C to 50° C	-22° F to 122° F/-30° C to 50° C
Drop Spec	Per MIL-STD 810H: 4 ft./1.2 m drop to concrete (-4° F to 122° F/-20° C to 50° C) 6 ft./1.8 m drop to concrete (73° F to 122° F/23° C to 50° C)	Per MIL-STD 810H: 4 ft./1.2 m drop to concrete (-22° F to 122° F/-30° C to 50° C) 6 ft./1.8 m drop to concrete (73° F to 122° F/23° C to 50° C)
Scanning	Compatible with Zebra Bluetooth wearable scanners	Compatible with Zebra Bluetooth wearable scanners and corded wearable scanners via rugged side connectors
Camera	No	13 MP side camera
Freezer	Operation down to -4° F/-20° C with extended battery	Operation down to -22° F/-30° C with extended battery
Computing Platform	Qualcomm® QCS4490 octa-core; 2.4 GHz; Android 13, upgradeable to A17; 6 GB RAM/64 GB Flash	
Wireless	Wi-Fi 6E; Bluetooth v5.3	
Mobility DNA/Lifecycle	Full MDNA, 5+5 lifecycle	